AMENDMENT

Kindly amend the application, without prejudice, without admission, without surrender of subject matter, and without any intention of creating any estoppel as to equivalents, as follows.

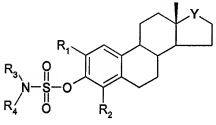
IN THE CLAIMS:

Kindly amend the claims, without prejudice, without admission, without surrender of subject matter, and without any intention of creating any estoppel as to equivalents, to read as follows:

1-66. (Cancelled)

67. (Currently amended) A method of inhibiting steroid sulphatase activity comprising administering, a non-oestrogenic sulphamate compound suitable for use as an inhibitor of oestrone sulphatase to a patient in need of inhibition of steroid sulphatase activity by a non-oestrogenic sulphamate compound ~~lacking oestrogenic activity~~, wherein the non-oestrogenic sulphamate compound is a sulphamate compound having Formula IV;

Formula IV



wherein

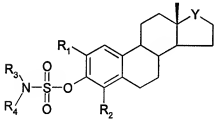
one of R_1 and R_2 is H and the other of R_1 and R_2 is a substituent other than H or R_1 and R_2 may be the same or different but not both being H, wherein the substituent other than H is alkyl, cycloalkyl, alkoxy, alkenyl, aryl, substituted alkyl, substituted cycloalkyl, substituted alkenyl, substituted aryl, a nitrogen containing group, a S containing group, or a carboxy containing group;

wherein Y is a suitable linking group comprising one or more of C, O, N, and S; and

each of R_3 and R_4 is independently selected from H, alkyl, cycloalkyl, alkenyl and aryl, wherein at least one of R_3 and R_4 is H.

68. (Currently amended) A method of treating endocrine-dependent cancer comprising administering a non-oestrogenic sulphamate compound suitable for use as an inhibitor of oestrone sulphatase, to a patient in need of treatment of endocrine-dependent cancer by a non-oestrogenic sulphamate compound ~~lacking oestrogenic activity~~, wherein the compound is a sulphamate compound having Formula IV;

Formula IV



wherein

one of R_1 and R_2 is H and the other of R_1 and R_2 is a substituent other than H or R_1 and R_2 may be the same or different but not both being H, wherein the substituent other than H is alkyl, cycloalkyl, alkoxy, alkenyl, aryl, substituted alkyl, substituted cycloalkyl, substituted alkenyl, substituted aryl, a nitrogen containing group, a S containing group, or a carboxy containing group;

Y is a suitable linking group comprising one or more of C, O, N, and S; and

each of R_3 and R_4 is independently selected from H, alkyl, cycloalkyl, alkenyl and aryl, wherein at least one of R_3 and R_4 is H.

69. (Withdrawn) The method according to claim 67 wherein the substituent of R_1 and R_2 that is other than H is a C_{1-6} alkyl, a C_{1-6} cycloalkyl, a C_{1-6} alkenyl, a substituted C_{1-6} alkyl, a substituted C_{1-6} cycloalkyl, a substituted C_{1-6} alkenyl, a substituted aryl, a nitrogen containing group, a S containing group, or a carboxy group having from 1-6 carbon atoms.

70. (Withdrawn) The method according to claim 68 wherein the substituent of R_1 and R_2 that is other than H is a C_{1-6} alkyl, a C_{1-6} cycloalkyl, a C_{1-6} alkenyl, a substituted C_{1-6} alkyl, a substituted C_{1-6} cycloalkyl, a substituted C_{1-6} alkenyl, a substituted aryl, a nitrogen containing group, a S containing group, or a carboxy group having from 1-6 carbon atoms.

71. (Withdrawn) The method according to claim 69 wherein the substituent of R_1 and R_2 that is other than H is a $C_{1\text{-}6}$ alkyl, a $C_{1\text{-}6}$ alkenyl, a nitrogen containing group, or a carboxy group having from 1-6 carbon atoms.

72. (Withdrawn) The method according to claim 70 wherein the substituent of R_1 and R_2 that is other than H is a $C_{1\text{-}6}$ alkyl, a $C_{1\text{-}6}$ alkenyl, a nitrogen containing group, or a carboxy group having from 1-6 carbon atoms.

73. (Withdrawn) The method according to claim 71 wherein the substituent of R_1 and R_2 that is other than H is a is selected from $C_{1\text{-}6}$ alkyl, $C_{1\text{-}6}$ alkenyl, NO_2, or a carboxy group having from 1-6 carbon atoms.

74. (Withdrawn) The method according to claim 72 wherein the substituent of R_1 and R_2 that is other than H is a is selected from $C_{1\text{-}6}$ alkyl, $C_{1\text{-}6}$ alkenyl, NO_2, or a carboxy group having from 1-6 carbon atoms.

75. (Withdrawn) The method according to claim 73 wherein the substituent of R_1 and R_2 that is other than H is a C_3 alkyl, a C_3 alkenyl, NO_2, or H_3CO.

76. (Withdrawn) The method according to claim 74 wherein the substituent of R_1 and R_2 that is other than H is a C_3 alkyl, a C_3 alkenyl, NO_2, or H_3CO.

77. (Currently amended) The method according to claim 67 wherein the substituent of R_1 and R_2 that is other than H is [[a]]an alkoxy group.

78. (Previously presented) The method according to claim 68 wherein the substituent of R_1 and R_2 that is other than H is a alkoxy group.

79. (Previously presented) The method according to claim 77 wherein the substituent of R_1 and R_2 that is other than H is a methoxy group.

80. (Previously presented) The method according to claim 78 wherein the substituent of R_1 and R_2 that is other than H is a methoxy group.

81. (Previously presented) The method according to claim 67 wherein the group A/ring B combination contains one or more alkoxy substituents.

82. (Previously presented) The method according to claim 68 wherein the group A/ring B combination contains one or more alkoxy substituents.

83. (Withdrawn) The method according to claim 67 wherein each of R_1 and R_2 is an alkoxy group.

84. (Withdrawn) The method according to claim 68 wherein each of R_1 and R_2 is an alkoxy group.

85. (Withdrawn) The method according to claim 83 wherein each of R_1 and R_2 is a methoxy group.

86. (Withdrawn) The method according to claim 85 wherein each of R_1 and R_2 is a methoxy group.

87. (Previously presented) The method according to claim 67 wherein at least one of R_3 and R_4 is H.

88. (Currently amended) The method according to ~~any one of claims~~ claim 68 wherein each of R_3 and R_4 is H.

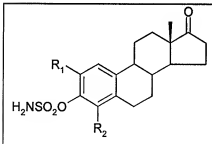
89. (Currently amended) The method according to claim 67 wherein Y is -C(O)-.

90. (Currently amended) The method according to claim 68 wherein Y is -C(O)-.

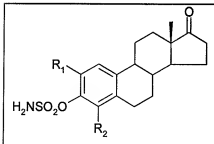
91. (Currently amended) The method of claim 68 wherein the endocrine-dependent cancer is breast, ovarian, endometrial, or prostate cancer.

92. (Previously presented) The method of claim 91 wherein the endocrine-dependent cancer is breast cancer.

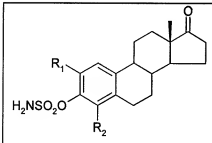
93. (Currently amended) A method of treating endocrine-dependent cancer comprising administering a non-oestrogenic sulphamate compound suitable for use as an inhibitor of oestrone sulphatase to a patient in need of treatment of endocrine-dependent cancer by a non-oestrogenic sulphamate compound ~~lacking oestrogenic activity~~, wherein the compound has one of Formulae VI - IX



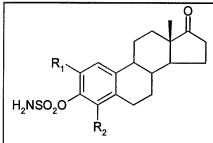
	R_1	R_2	Formula
a)	n-$CH_2CH_2CH_3$	H	VI
b)	H	n-$CH_2CH_2CH_3$	
c)	n-$CH_2CH_2CH_3$	n-$CH_2CH_2CH_3$	



	R_1	R_2	Formula
a)	-$CH_2CH=CH_2$	H	VII
b)	H	-$CH_2CH=CH_2$	
c)	-$CH_2CH=CH_2$	-$CH_2CH=CH_2$	



	R_1	R_2	Formula
a)	H_3CO-	H	VIII
b)	H	H_3CO-	
c)	H_3CO-	H_3CO-	

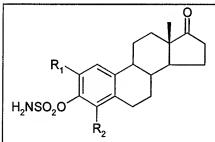


	R_1	R_2	Formula
			IX
a)	$-NO_2$	H	
b)	H	$-NO_2$	
c)	$-NO_2$	$-NO_2$	

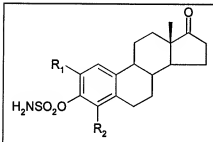
94. (Currently amended) The method of claim 93 wherein the endocrine-dependent cancer is breast, ovarian, endometrial, or prostate cancer.

95. (Previously presented) The method of claim 94 wherein the endocrine-dependent cancer is breast cancer.

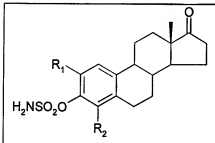
96. (Currently amended) A method of inhibiting steroid sulphatase activity comprising administering a non-oestrogenic sulphamate compound to a patient in need of inhibition of steroid sulphatase activity by a non-oestrogenic sulphamate compound, wherein the compound has one of Formulae VI - IX



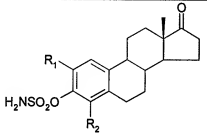
	R_1	R_2	Formula
a)	n-$CH_2CH_2CH_3$	H	VI
b)	H	n-$CH_2CH_2CH_3$	
c)	n-$CH_2CH_2CH_3$	n-$CH_2CH_2CH_3$	



	R_1	R_2	Formula
a)	- $CH_2CH=CH_2$	H	VII
b)	H	$-CH_2CH=CH_2$	
c)	- $CH_2CH=CH_2$	$-CH_2CH=CH_2$	



	R_1	R_2	Formula
a)	H_3CO-	H	VIII
b)	H	H_3CO-	
c)	H_3CO-	H_3CO-	



	R_1	R_2	Formula
a)	$-NO_2$	H	IX
b)	H	$-NO_2$	
c)	$-NO_2$	$-NO_2$	